

CLAIMS

What is claimed is:

- 1 1. A computing device, comprising:
2 a first and a second transceiver for conducting wireless
3 communications over a medium with another computing device,
4 each transceiver being spatially separated from the other
5 transceiver for independent communication over the medium, each
6 transceiver being associated with a different particular transaction
7 that occurs when another computing device interacts with the
8 computing device over the medium through that transceiver.
- 1 2. The computing device of claim 1 further comprising a label affixed
2 near the first transceiver identifying the particular transaction
3 associated with communicating through the first transceiver.
- 1 3. The computing device of claim 1 wherein each transceiver
2 communicates using infrared.
- 1 4. The computing device of claim 1 wherein each transceiver
2 communication using RF (radio frequency) communication.
- 1 5. The computing device of claim 1 wherein the first transceiver is
2 integral to the computing device.
- 1 6. The computing device of claim 1 wherein the first transceiver is
2 attached to the computing device by a wire.
- 1 7. The computing device of claim 1 further comprising a different
2 configuration handler application associated with each transceiver
3 for handling messages of a particular type that arrive through that

- 1 8. The computing device of claim 1 wherein the second transceiver is
2 associated with a different particular transaction than the
3 particular transaction associated with the first transceiver.

- 1 9. The computing device of claim 1 wherein the second transceiver is
2 associated with a plurality of transactions, one of the plurality of
3 transactions being selected when interacting with the computing
4 device over the medium through that second transceiver.

- 1 10. A wireless network, comprising:
2 a first computing device; and
3 a second computing device having a first and a second
4 transceiver for conducting wireless communications over a
5 medium with the first computing device, each transceiver being
6 spatially separated from the other transceiver for independent
7 communication over the shared medium, the first transceiver being
8 associated with a particular transaction that occurs when the first
9 computing device interacts with the second computing device over
10 the medium through the first transceiver.

- 1 11. The network of claim 10 further comprising a label affixed near the
2 first transceiver identifying the particular transaction associated
3 with communicating through the first transceiver.

- 1 12. The network of claim 10 wherein each transceiver communicates
2 using infrared.

- 1 13. The network of claim 10 wherein each transceiver communicates
2 using RF (radio frequency) communication.

- 1 14. The network of claim 10 wherein the first transceiver is integral to
2 the computing device.

